

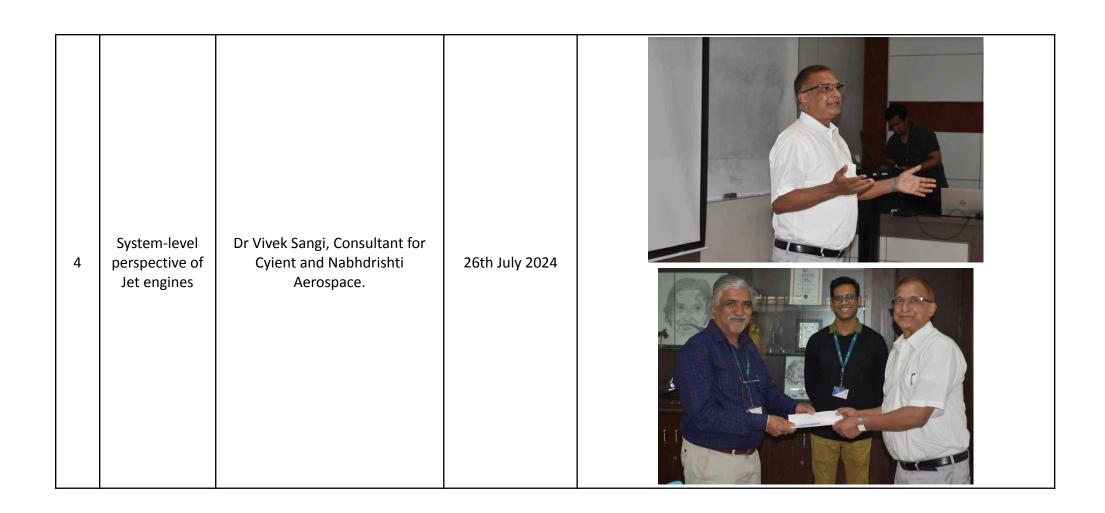
Autonomous Institution Affiliated to Visvesvaraya Technological University, Belagavi Approved by AICTE, New Delhi principal@rvce.edu.in www.rvce.edu.in Tel: +91-80-68188110 +91-80-68188111 +91-80-68188112

## **Past Events**

## Events 2024

SI. No	Title of the Event	Guest Details	Event Date	Photos
1	COMMERCIAL SATELLITE DESIGN AND APPLICATION	KRISHNA REDDY BUSINESS DEVELOPMENT MANAGER, KALEIDEO	12TH NOV, 2024	
2	National Space Day-2024	<b>Mr. Shankar Narayan S,</b> Former Division Head-Experimental Structures Division at URSC, ISRO	23/08/2024	pulsars treats were after constrained by harvest because the property of the p

3	SPACE PROPULSION REVOLUTION: BREAKING BARRIERS IN SPACE TRAVEL	Dr Narayan Ramachandra, Rtd. Deputy Director, Liquid Propulsion Systems Centre (LPSC), Indian Space Research Organization (ISRO), Bengaluru	Thursday, 08 <sup>th</sup> August 2024	SPACE PROPULSION REVOLUTION: BREAKING BARRIERS IN SPACE TRAVEL  DR NARAYAN RAMACHANDRAN HOULD IN DERRY DIRECTION BRANCH REMBAREST ORGANIZATION BRANCH REMBAR



## **Unveiling of AURELIA 2024-Magazine of Aerospace Engineering Department during AEROMANIA 2024**





**AEROMANIA 2024** 





AEROMANI 2024 Inaugural Speech by Dr Ganga Reddy, Global Operations Director at HCL Technologies, Engineering R&D







Second Edition of Student industry exposure and Observation program "WINGS OF WONDER" Jointly Conducted by RV College of Engg and ARIBUS India Pvt Ltd on 15th May 2024, 11.00 AM to 4.30 PM





Invited Talk on "SYSTEM LEVEL PERSPECTIVE OF AIRCRAFT GAS TURBINE ENGINES" by Dr Vivek Sanghi, Advisor-Engine performance, Nabhdrishti Aerospace, Advisor-Flight Performance, Cyient Technologies, 26th July, Friday, 2024



Invited Talk on "SPACE PROPULSION REVOLUTION BREAKING BARRIERS IN SPACE TRAVEL" by Dr Narayan Ramachandra, Rtd. Deputy Director, Liquid Propulsion Systems Centre (LPSC), Indian Space Research Organization (ISRO), Bengaluru, 08th August 2024,





Celebrating National Space Day on "Challenges in Chandrayaan 3 development" by Mr Shankar Narayan, Head, Experimental Structures Division (Retd), URSC, 23rd August, Friday, 2024